

Ryan,

I put this together today (4/23/15) because I wanted to see how we were doing, 23 days into this PredPol experiment. The worksheet on my computer also has a column for how many hours each officer worked and how many shifts they worked. They were put there to get the numbers needed for the Avg PredPol per shift math. The document is just too wide to print if I leave them in. Therefore, I made the second, smaller sheet that has ONLY the officer's names and the end data.

On both sheets, however, you can see that each officer's average number of PredPol calls per shift is listed. So if they only worked a couple of shifts, that number won't be affected to make them look bad. One thing to note is that looking at Officer Barry's Telestaff, I see that he was not on duty April 1-3, then he was mostly out for training for quite a while, only returning to normal duty hours on April 13th. It is very possible he missed the training on the program altogether.

If the goal is to get 4 to 6 PredPol calls done per shift, you can see by this chart that almost nobody is actually doing this yet. Of course this includes the first week where there were definitely some issues. So obviously you can't really use it to make a sweeping statement that almost nobody is doing enough PredPol calls. But I wanted you to know how we were doing because I think it will affect the outcome of the testing phase. The product's claims of success are based on officers performing a sufficient number of PredPol calls. Hopefully these numbers will increase over the next month. I also made a bar chart of the number of PredPol calls per day so you can see how the number has increased, generally speaking.

On the good side, several officers are doing quite well. Matt Hurley, Lloyd Leppell and Nate Cusick appear to be the top performers, with Andrew Bond, Nate Pearson and David Beerbower close behind. On the smaller sheet, you can see the list in both order of squad and in order of highest to lowest number of PredPol calls per shift.

Let me know if you have any questions about any of this!

Heidi